



# , CAU Neutrino School (CANU)

## Monday, 6 July 2020

**Lectures and Discussion: What is scintillation - 313□ (10:00 - 12:00)**

-Conveners: Chang Hyon Ha

# Tuesday, 7 July 2020

**Lectures and Discussion: Chisquare Method and Parameter extraction - 313□ (10:00 - 12:00)**

**-Conveners: Chang Hyon Ha**

# Wednesday, 8 July 2020

**Lectures and Discussion: Neutrino - 313□ (10:00 - 12:00)**

**-Conveners: Siyeon Kim**

# Thursday, 9 July 2020

**Lectures and Discussion: How to collect data - 313□ (10:00 - 12:00)**

**-Conveners: Chang Hyon Ha**

# Friday, 10 July 2020

**Lectures and Discussion: What is radioactivity - 313□ (10:00 - 12:00)**

**-Conveners: Chang Hyon Ha**

# Tuesday, 14 July 2020

**Lectures and Discussion: Neutrino Experiments - 313□ (10:00 - 12:00)**

**-Conveners: Siyeon Kim**

# Thursday, 16 July 2020

**Lectures and Discussion: Statistics for Particle Data - 313** (10:00 - 12:00)

-Conveners: Young-Ju Ko



# Thursday, 23 July 2020

**Lectures and Discussion: Neutron Measurement and R&D in KRISS - 313 (10:00 - 12:00)**

**-Conveners: Youngsu Yoon**